

A cross-sectional view of a substrate assembly. The assembly consists of a central opening 20 flanked by two side regions 34. The entire structure is formed by a stack of horizontal layers 40. A bracket 42 indicates the total thickness of the layered structure. Individual layers are labeled 44. The top surface of the side regions 34 is indicated by 22, and the bottom surface of the side regions 34 is indicated by 34. The entire assembly is labeled 10.

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graph TD
    50 --> 52[PREPARE SUBSTRATE]
    52 --> 54[DEPOSIT REFLECTIVE LAYERS]
    54 --> 56[ETCH REFLECTIVE LAYERS]
  
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Fig. 5

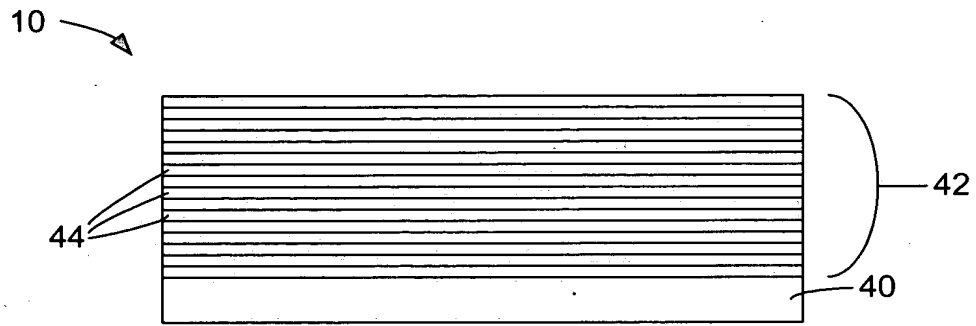


Fig. 6

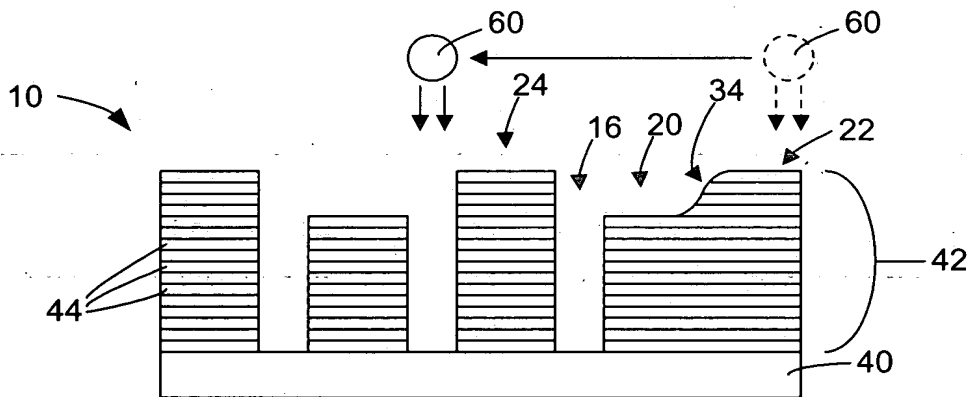


Fig. 7